

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	glass ceramic sensor
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Friday, June 10, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L11</u>	glass ceramic sensor	12	<u>L11</u>
<u>L10</u>	L8 and (chang\$3 composition or chang\$3 color)	42	<u>L10</u>
<u>L9</u>	(crystallized glass\$2) same (temperature resposive)	0	<u>L9</u>
<u>L8</u>	(crystallized glass\$2) same (temperature or thermal)	1959	<u>L8</u>
<u>L7</u>	(crystallized glass\$2) same (different composition\$1)	24	<u>L7</u>
<u>L6</u>	(glass ceramic) same (varying composition or temperature changing composition or temperature respon\$4 composition or temperature dependent composition)	35	<u>L6</u>
<u>L5</u>	(glass ceramic) and (varying composition or temperature changing composition or temperature respon\$4 composition or temperature dependent composition)	301	<u>L5</u>
<u>L4</u>	(glass ceramic) same (thermal composition)	0	<u>L4</u>
<u>L3</u>	L2 and (thermal history or thermometer or temperature sensor or thermal sensor or time temperature)	2038	<u>L3</u>
<u>L2</u>	(glass ceramic) same (temperature or thermal or thermal composition)	15047	<u>L2</u>